

In the Claims:

A complete listing of claims in the instant application is provided below as follows:

1. (Currently Amended) An ordnance device comprising:

(a) an explosive charge;

(b) a fragment layer including a plurality of preformed failure prone fragments;

(c) a metal buffer element disposed between said explosive charge and said fragment layer, said metal buffer element configured to attenuate an incident shock communicated into said fragment layer after detonation of said explosive charge, said preformed failure prone fragments of said fragment layer being arranged in a continuous fashion along said buffer element; and

(d) a wrap element having a first layer and a second layer, said first layer disposed between said second layer and said fragment layer opposite of said buffer element, said first layer composed of a compressible foam material of lower density than said second layer, said second layer configured to communicate a shock into said fragment layer to further attenuate said incident shock.

2. (Previously Presented) The ordnance device of claim 1, wherein said fragment layer further comprises a plurality of preformed inert fragments interspersed with said preformed failure prone fragments.

3. (Original) The ordnance device of claim 1, wherein said ordnance device is cylindrically shaped.

4. (Previously Presented) The ordnance device of claim 3, wherein said fragment layer further comprises a plurality of preformed inert fragments interspersed with said preformed failure prone fragments.

5-18. (Canceled)

19. (Previously Presented) The ordnance device of claim 2 wherein said preformed failure prone fragments have a width-to-charge-diameter ratio of approximately 0.07.

20. (Previously Presented) The ordnance device of claim 3 wherein:

said metal buffer element comprises a copper buffer element having a thickness of at least 0.064 inches; and

said explosive charge has a diameter of at least 4.85

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inches.